



2018-1-PT01-KA229-047540_3
HUMAN IMPACTS @COASTAL ECOSYSTEMS
"An investigation into the Blue Carbon ecosystems in Sicily"
Exchange Program

Day 1 Sunday 5th May 2019

Arrival day – Meeting at the airport with families and students.

Day 2 Monday 6th May 2019

9.00 School welcome - The Erasmus corner

9.20 Knowing the territory: the Volcano, the town and the sea.

9.40 Presentation of the video made by students: collecting samples following the protocol

9.50 Presentation of the app to register the collected samples database

10.00 teachers and students guided tour of the school

11.00 visit at the lab of the students with disabilities

11.30 Ice breaking activities with a psychologist dr. Raffaele Gueli

13.00-14.30 Welcome party lunch at school (students, families and teachers together), Sicilian traditional food

15.00-16.30 Ice breaking activity: Orienteering in Mascalucia

Day 3 Tuesday 7th May 2019

Local excursions: departure 8.30 from Hotel, departure 9.00 from school

10.00 Natural Reserve Isola Bella

10.30 Workshop 1: Coastal ecosystems in Sicily, by a biologist from Cutgana University Center for the protection of natural environment

13.00-14.00 Packed lunch on the beach

14.00 Taormina: The city center and the Greek theater

Day 4 Wednesday 8th May 2019

Local excursions: departure 8.30 from Hotel, departure 9.00 from school

10.00-12.00 Alcantara Gorges Nature Park with its Botanic and Geological Park

13.00-14.00 Lunch in Nicolosi

14.30- 16.30 Excursion at Mount Etna. Arrival at Rifugio Sapienza / Tour of crateri Silvestri (1892). Trekking through natural path of Parco dell'Etna.

Day 5 Thursday 9th May 2019

Local excursions: departure 8.30 from Hotel, departure 9.00 from school

10.30 Vendicari Natural Reserve with its vast fields of Poseidonia. Collecting samples of sediment and water.

11.00 Workshop 2: Posidonia importance to Mediterranean ecosystems

13:00 – 14.00 Packed lunch

14.00 Siracusa: the city center, Ortigia.

Day 6 Friday 10th May 2019

9.00 Workshop 3: students' workshop “coastal ecosystems supporting services”

9.45 Workshop 4: the poster on Carbon cycle

10.00 Workshop 5: how to analyze the samples

10.30 Lab lesson: measuring water parameters

11.00 Clil lesson for students: Coastal Ecosystems

11.00 Teachers meeting: Evaluation of the results of the meeting and suggestions for the next meeting

11.45 Competition for students: what do you know about blue carbon?

12.00 Creation of a padlet. Memo of the meeting

12.30 Delivery of certificates to participants

13.00 free lunch-free afternoon

20.00 Farewell Dinner Party

Day 7 Saturday 11 May 2019

Departure Day